

Figure 1

**ACUTE UV (2MED) REDUCES TYPE I PROCOLLAGEN mRNA
EXPRESSION IN HUMAN SKIN *IN VIVO*: *IN SITU* HYBRIDIZATION**

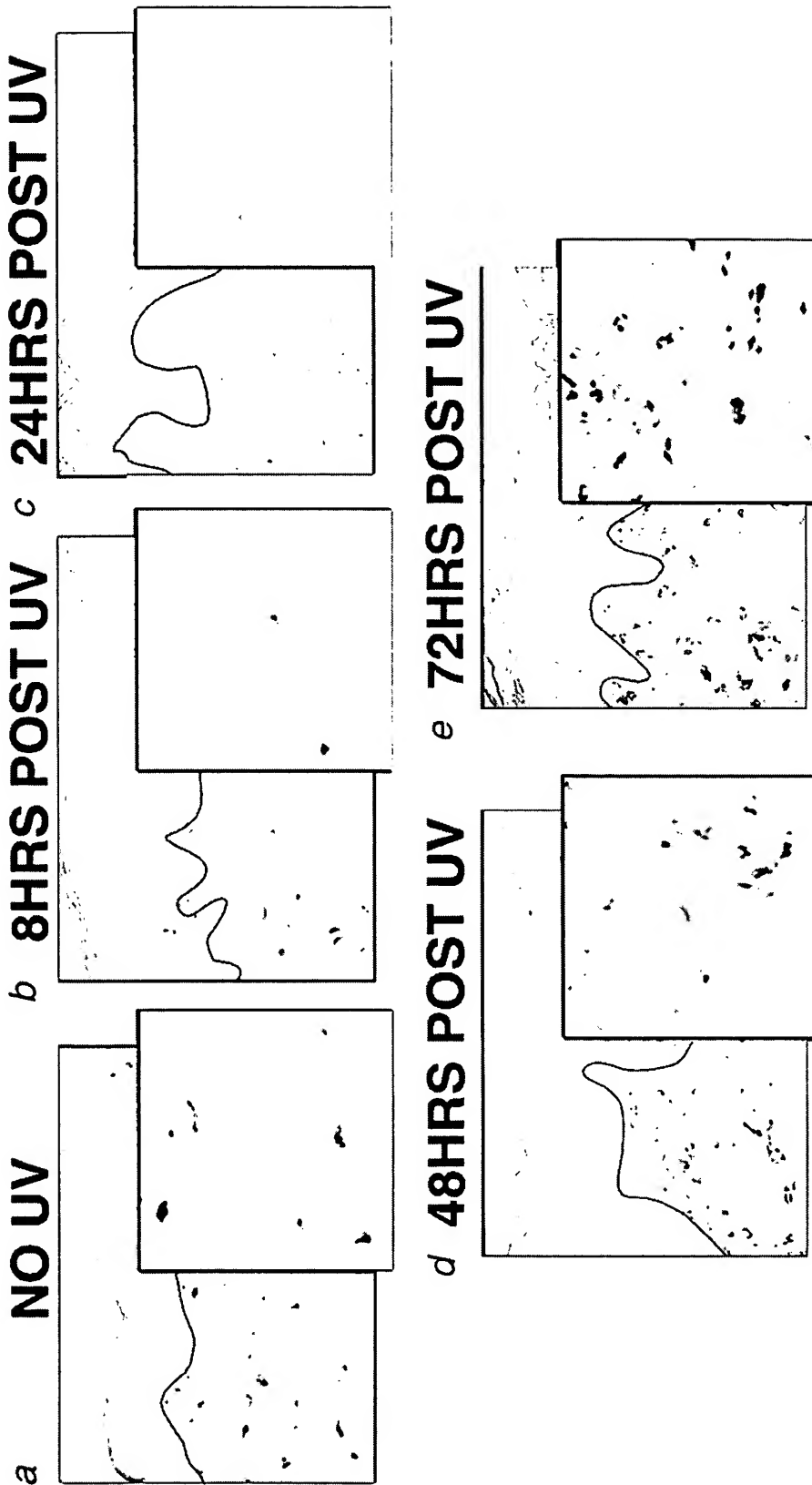


Figure 2

UV (2MED) RAPIDLY INHIBITS TYPE I PROCOLLAGEN
SYNTHESIS IN HUMAN SKIN *IN VIVO*: IMMUNOHISTOLOGY

HOURS POST (2MED)

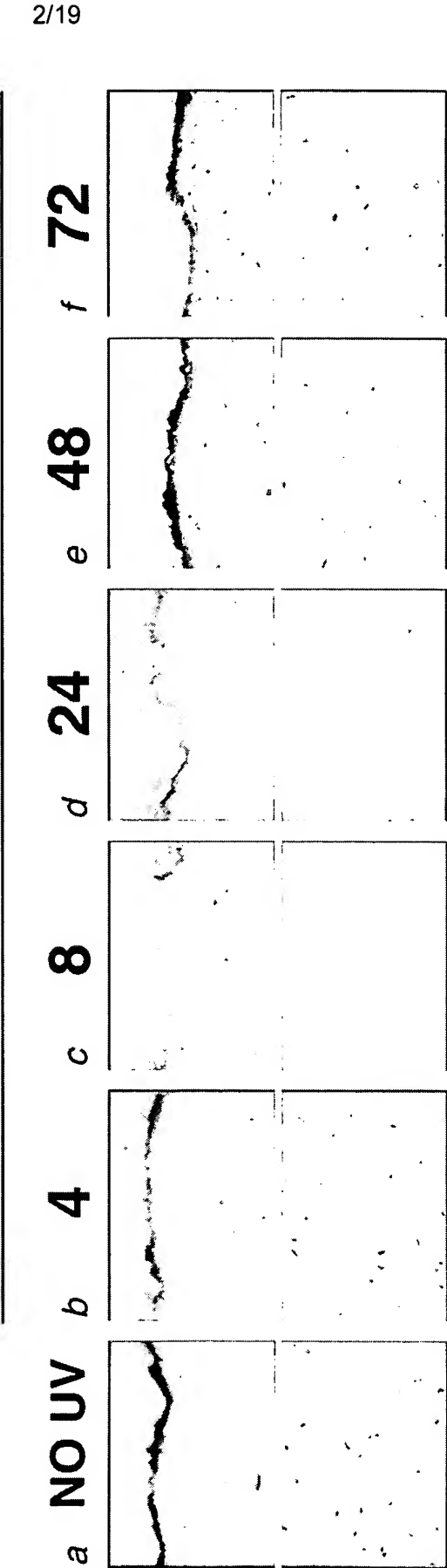


Figure 3

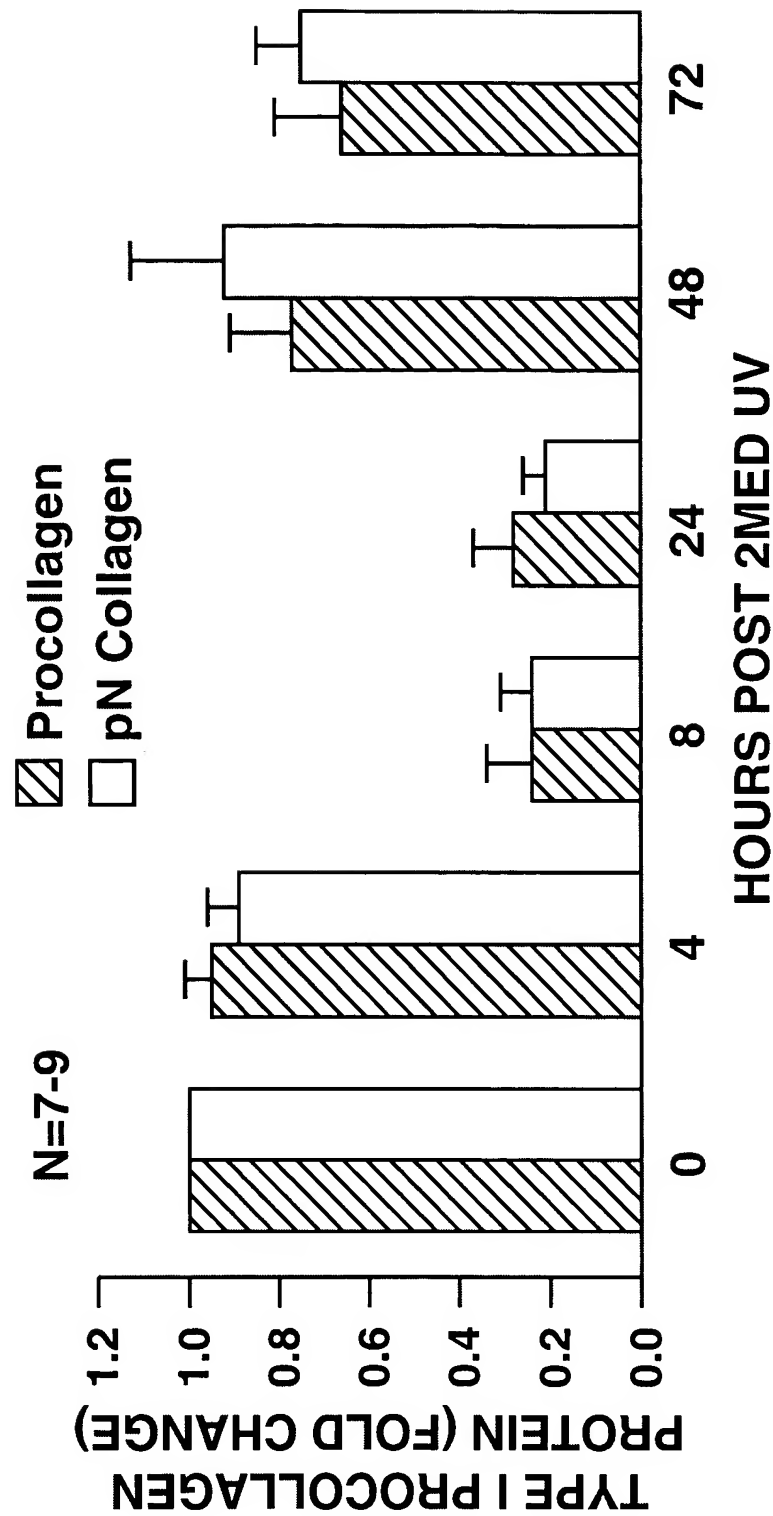


Figure 4

**UV (2MED) ALTERS TYPE III PROCOLLAGEN SYNTHESIS
IN HUMAN SKIN *IN VIVO*: *IN SITU* HYBRIDIZATION**

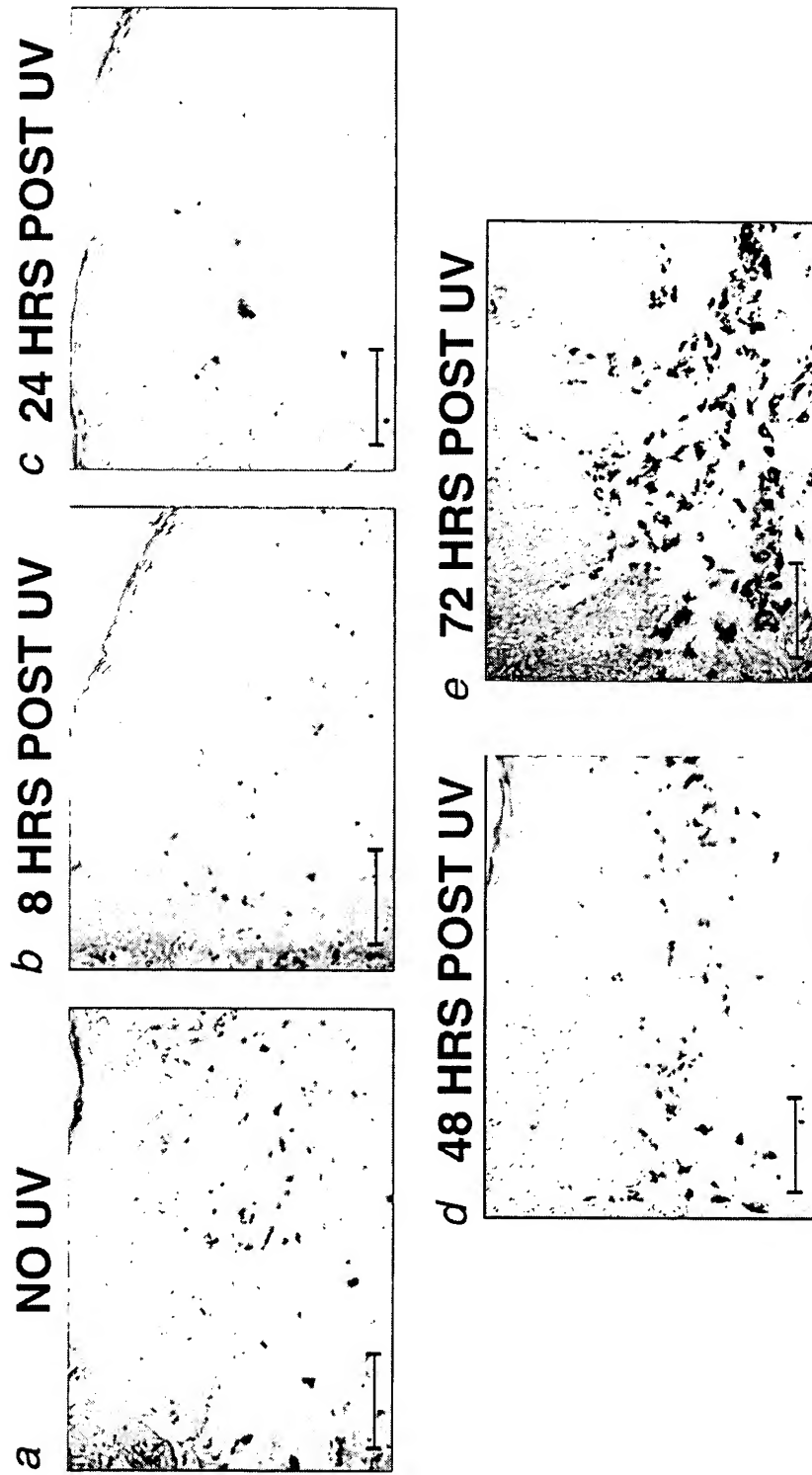


Figure 5

UV (2MED) RAPIDLY INHIBITS TYPE III PROCOLLAGEN SYNTHESIS IN HUMAN SKIN *IN VIVO*: IMMUNOHISTOLOGY

HOURS POST (2MED)

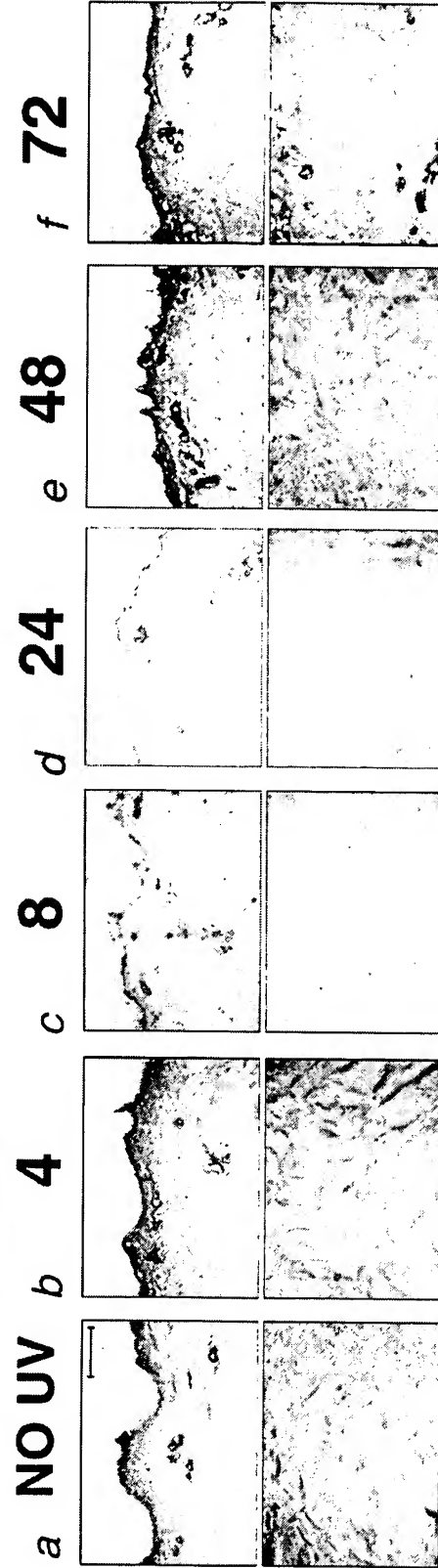


Figure 6

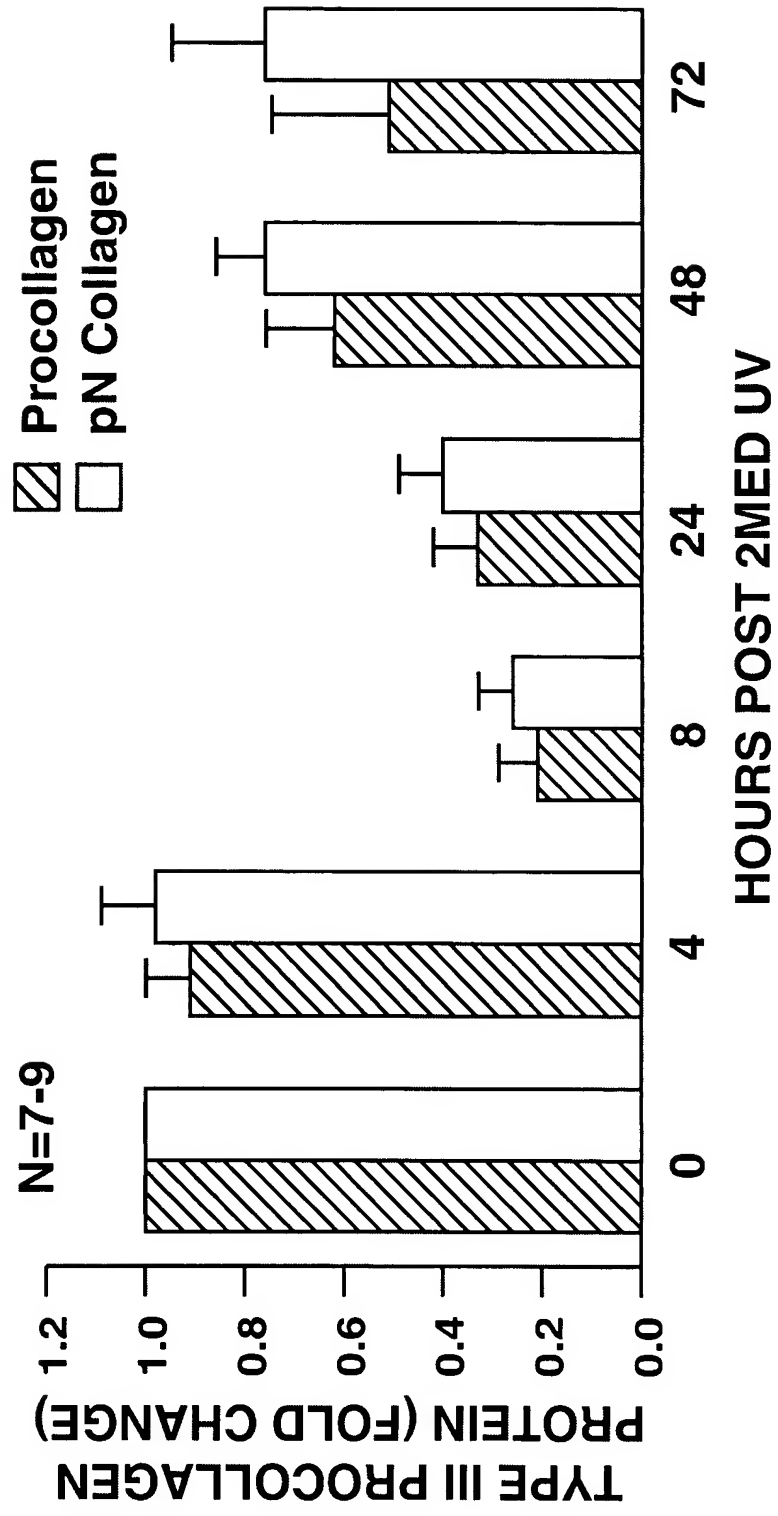


Figure 7

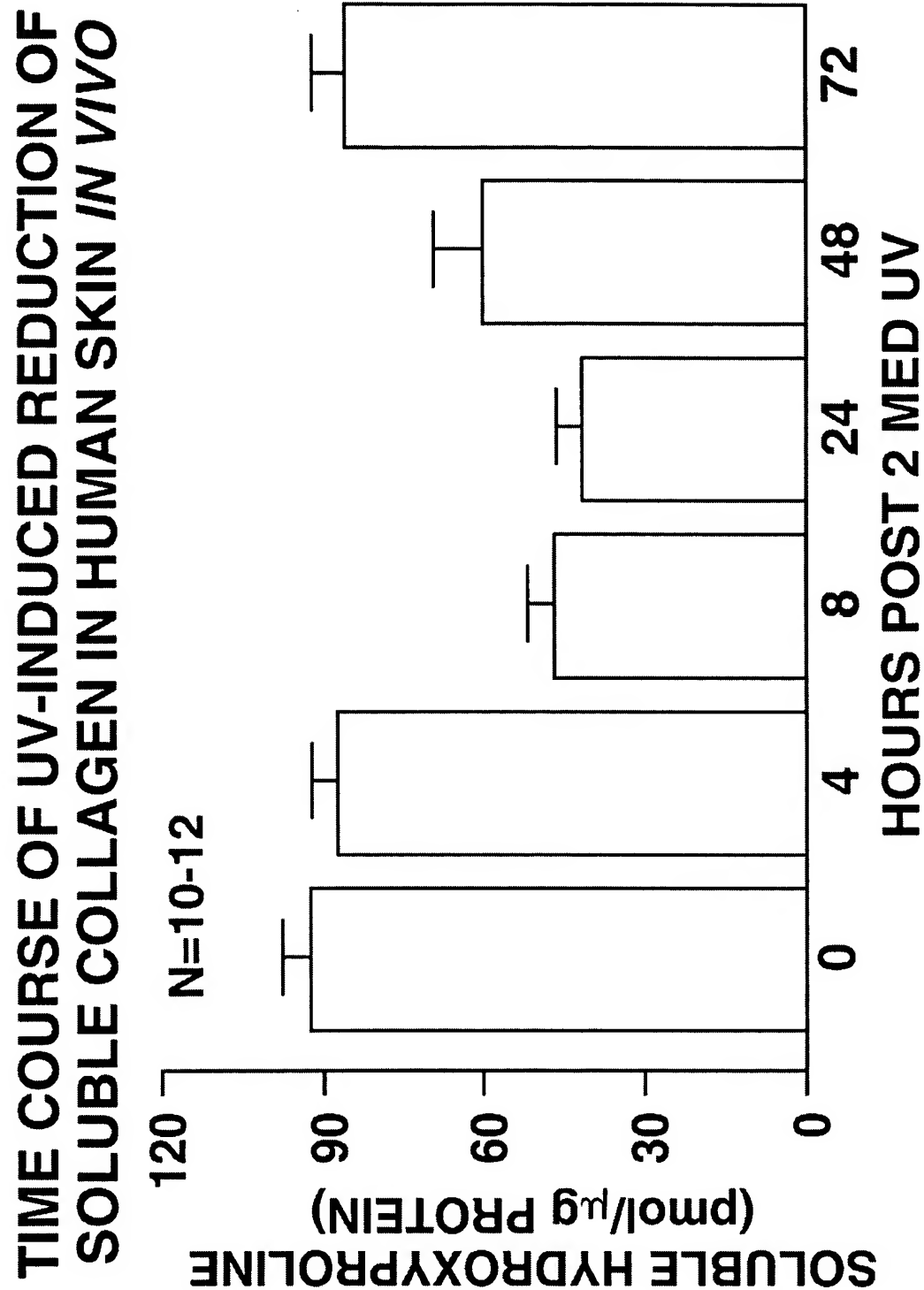


Figure 8

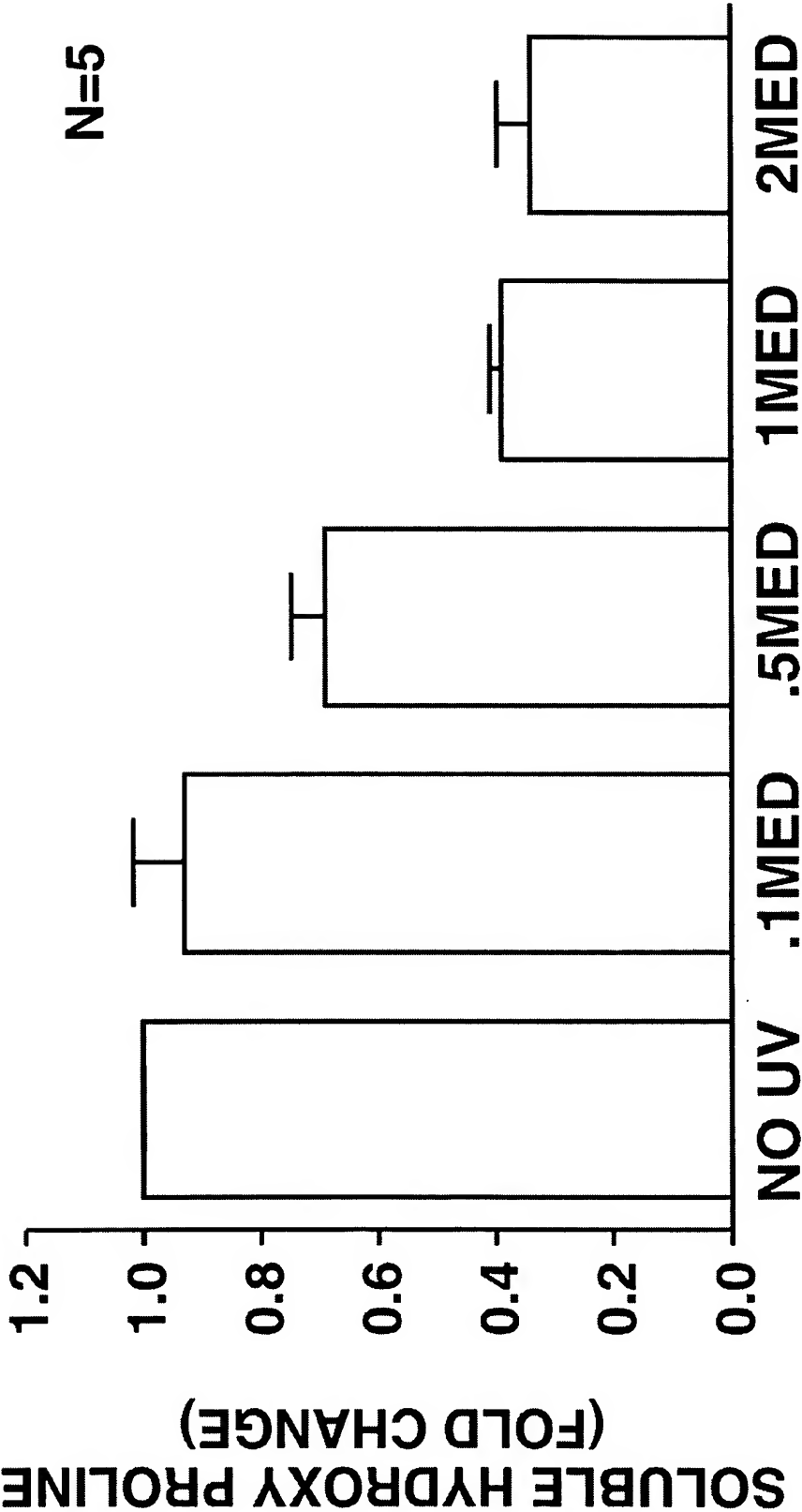


Figure 9

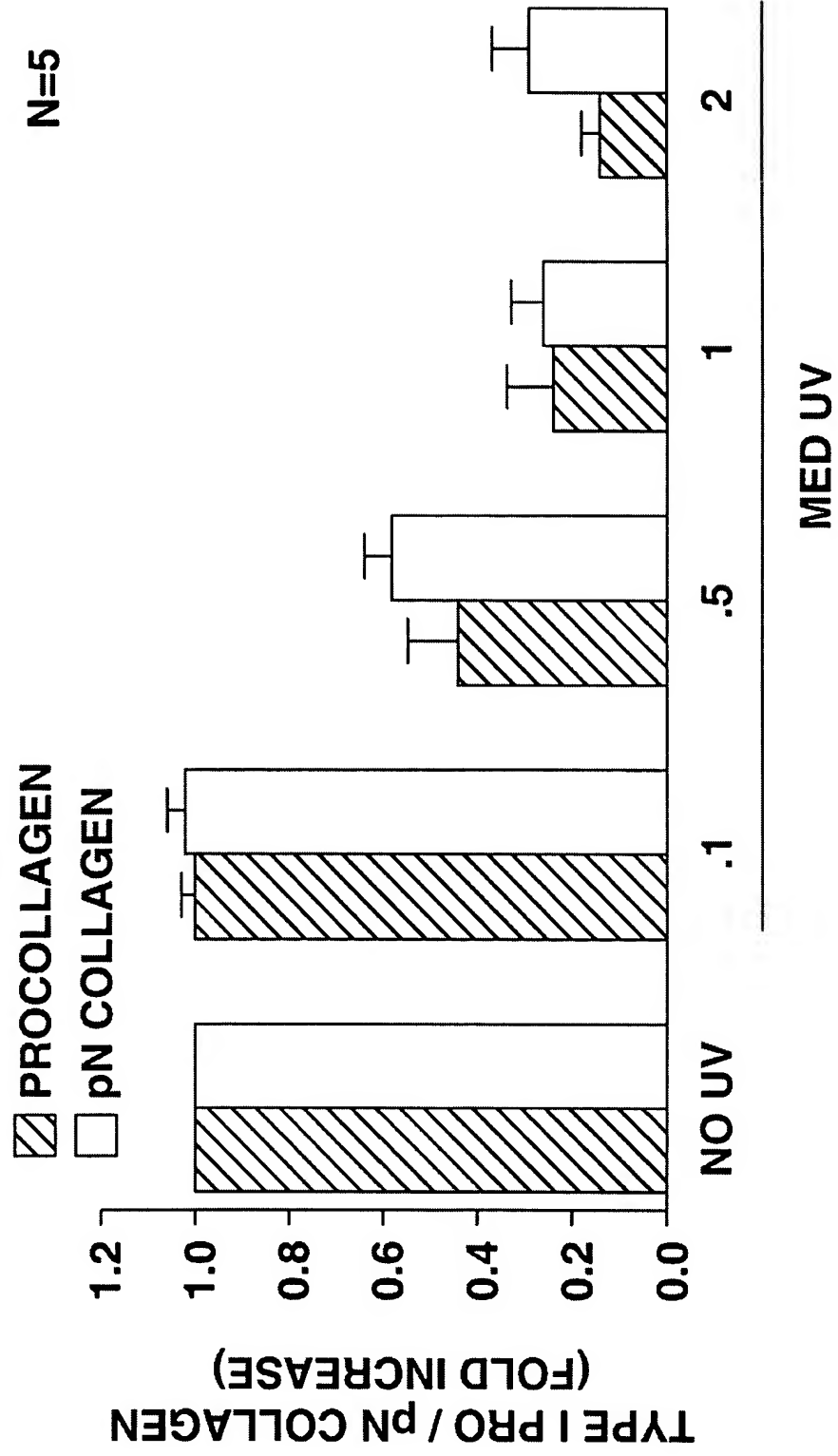


Figure 10

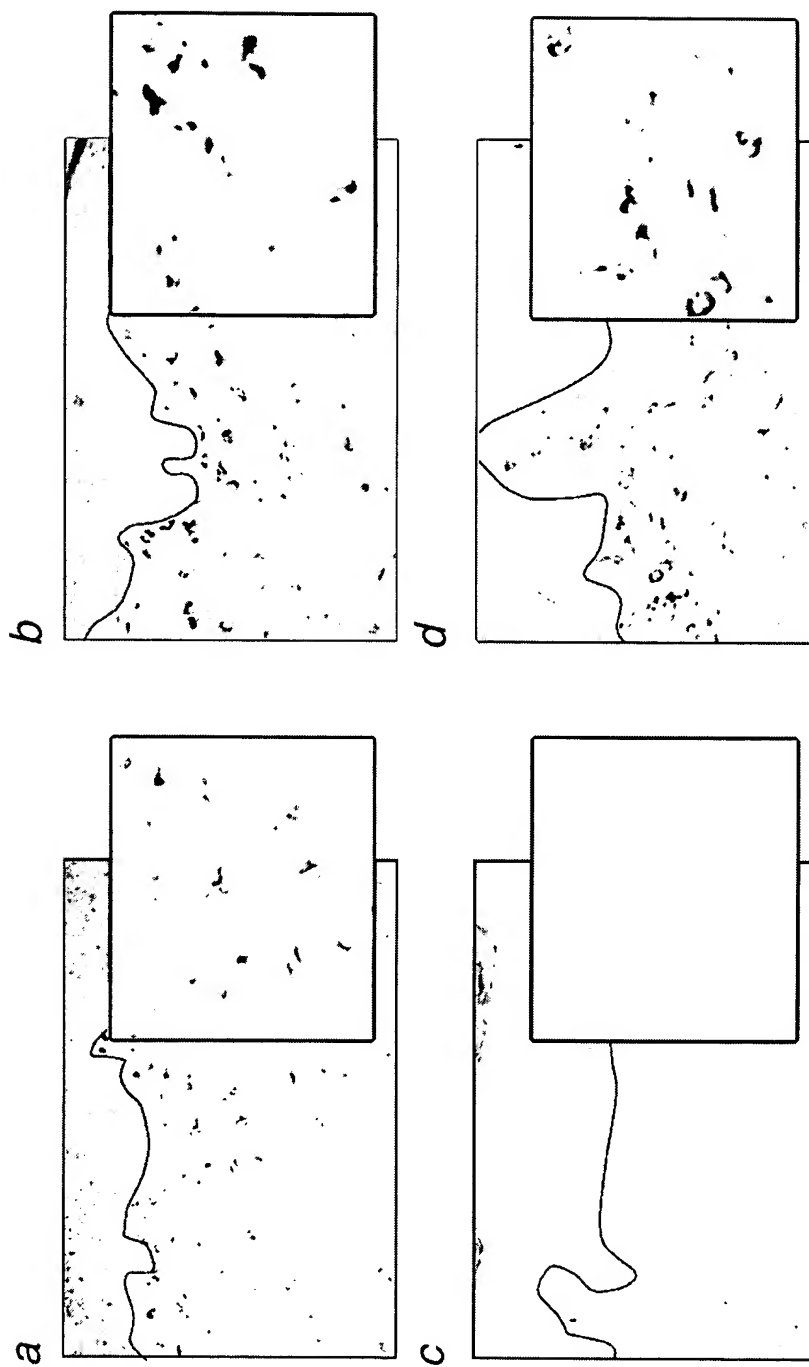


Figure 11

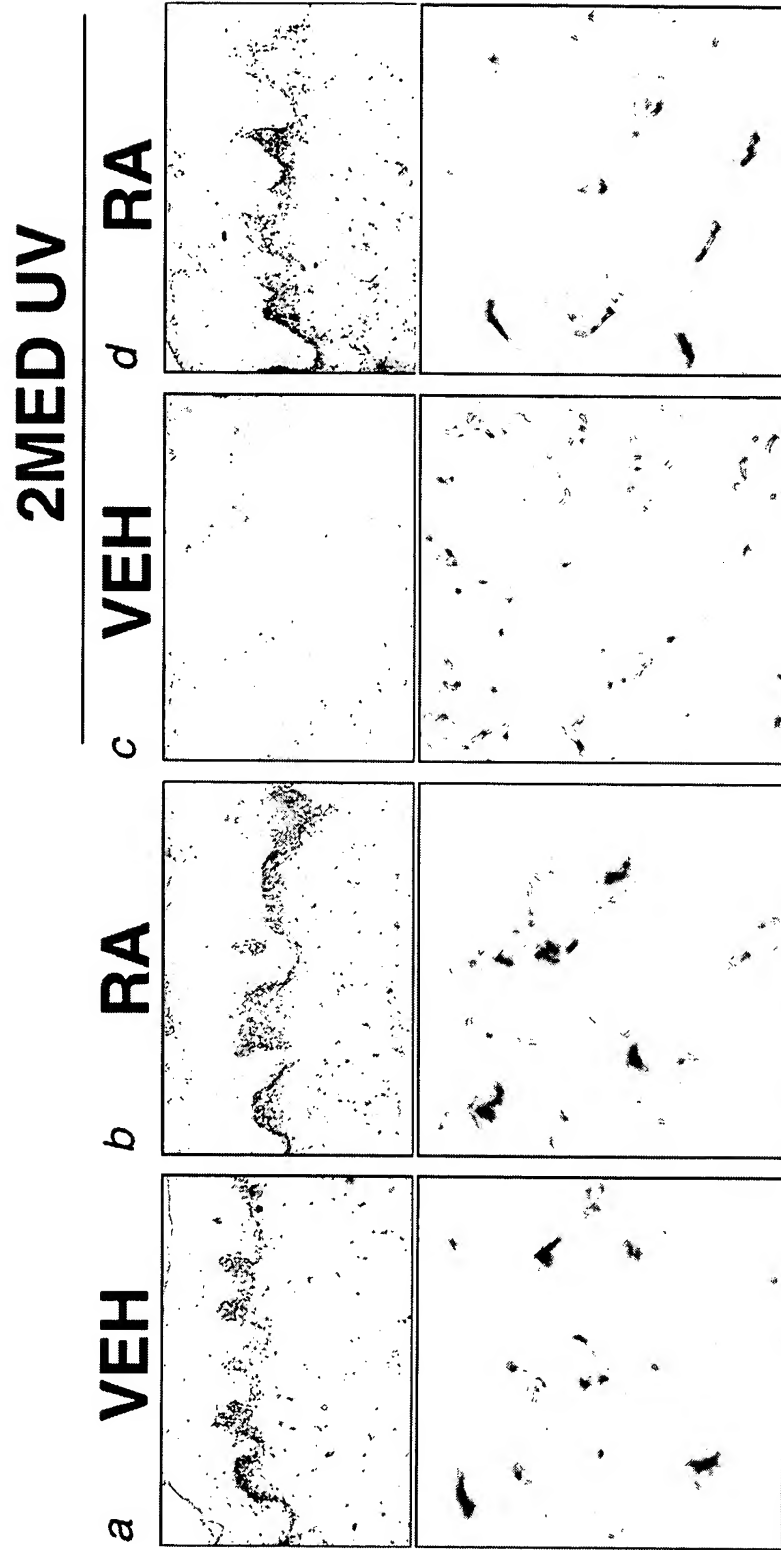


Figure 12

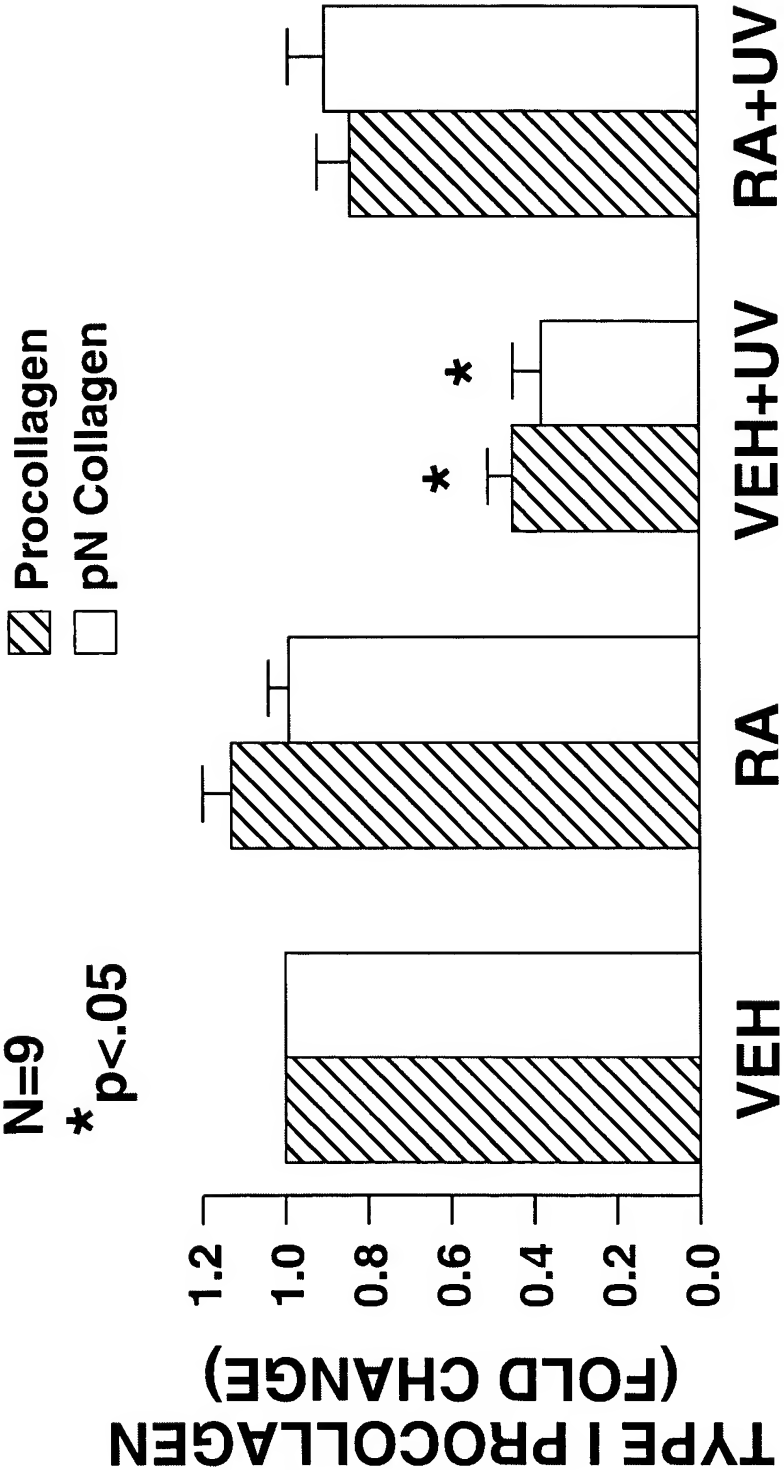


Figure 13

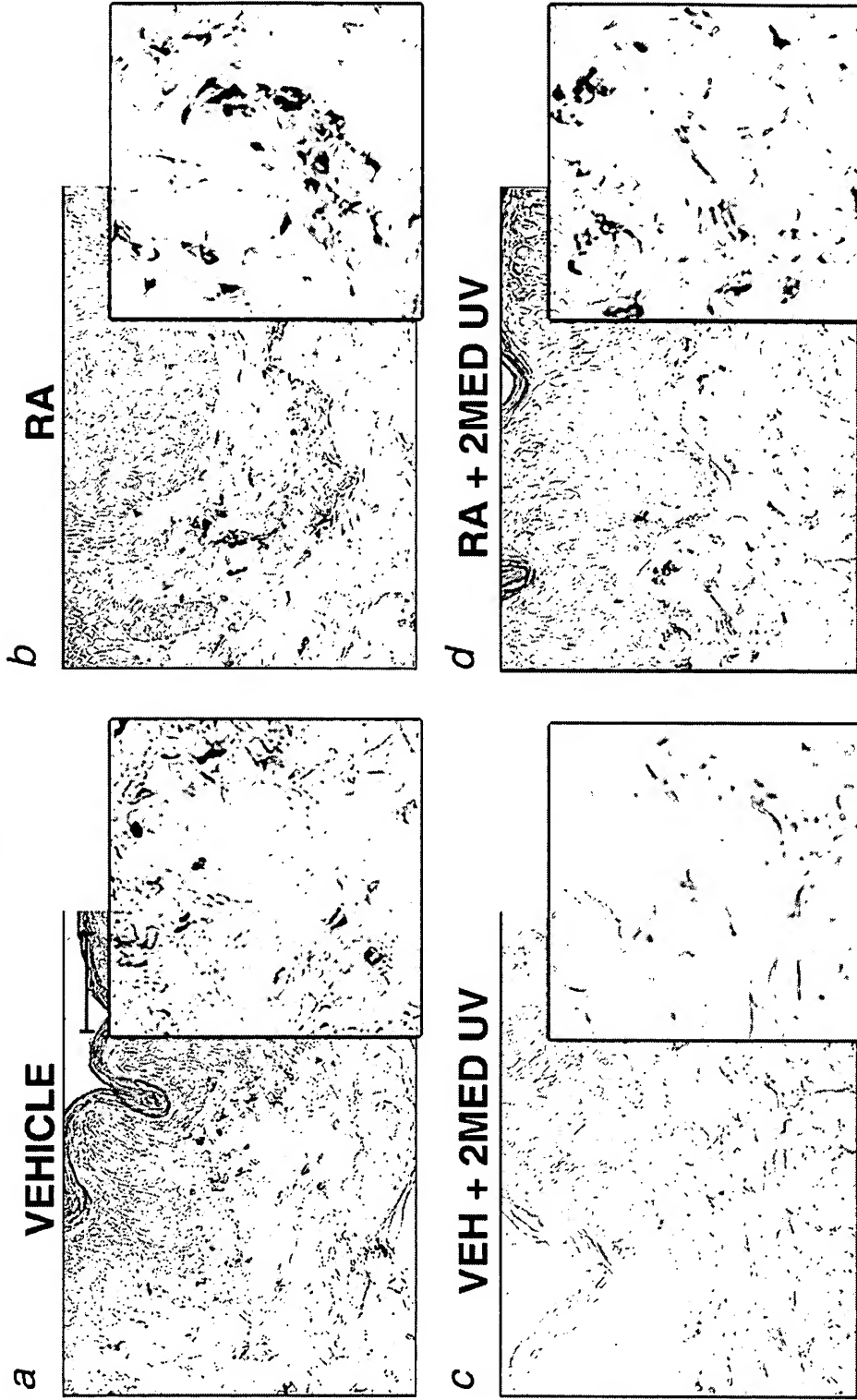


Figure 14

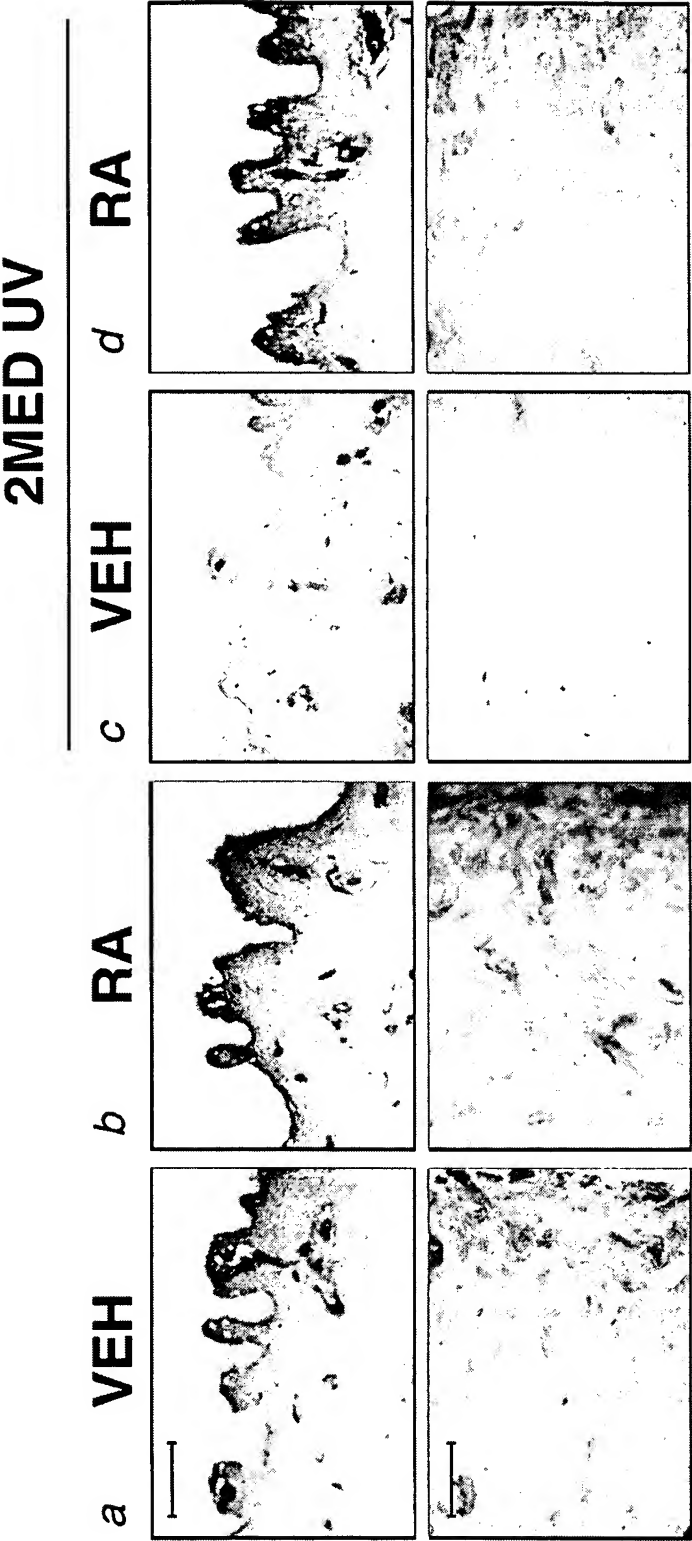


Figure 15

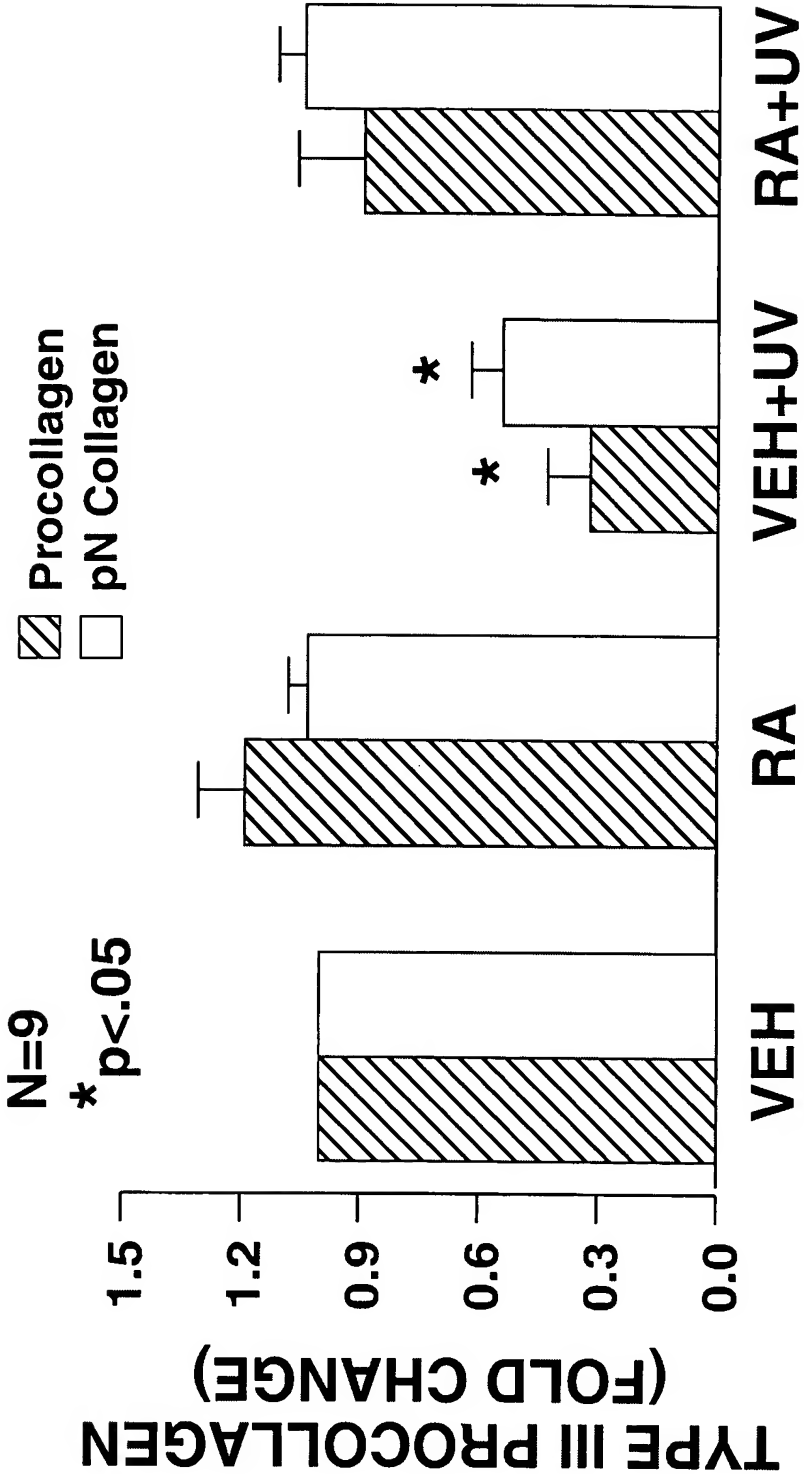


Figure 16

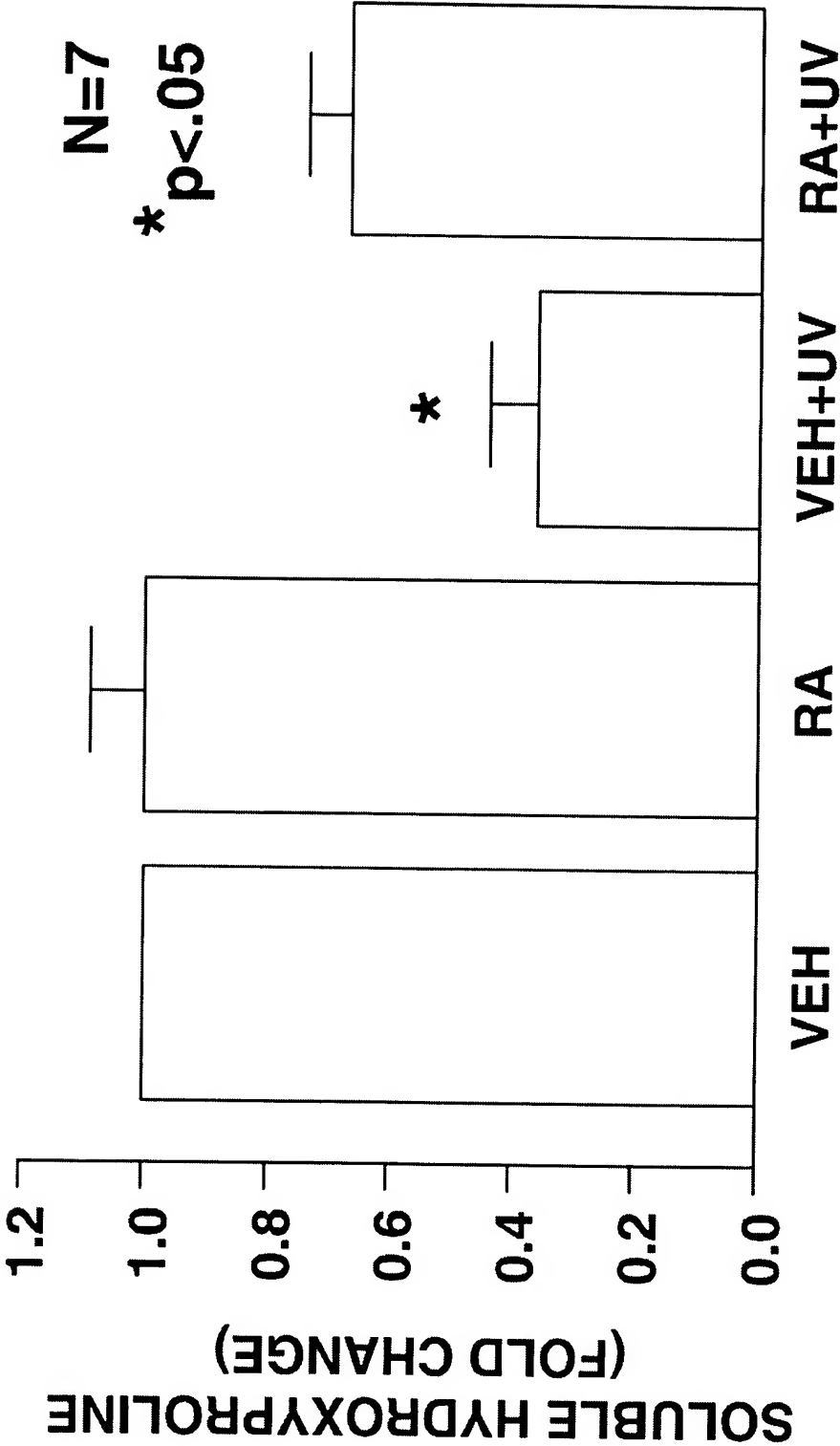


Figure 17

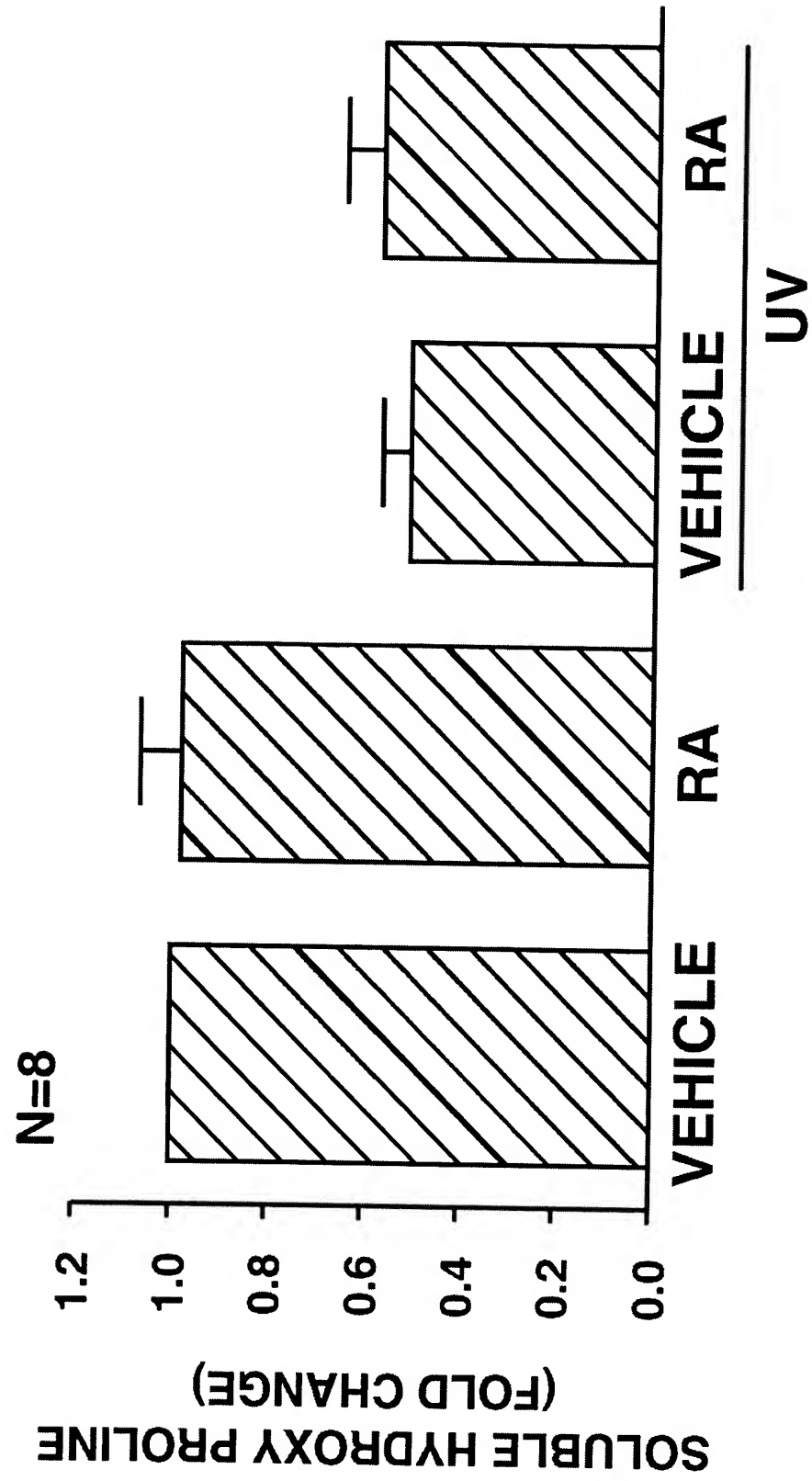


Figure 18

**SOLAR SIMULATED UV REDUCES TYPE I PROCOLLAGEN
IN HUMAN SKIN *IN VIVO***

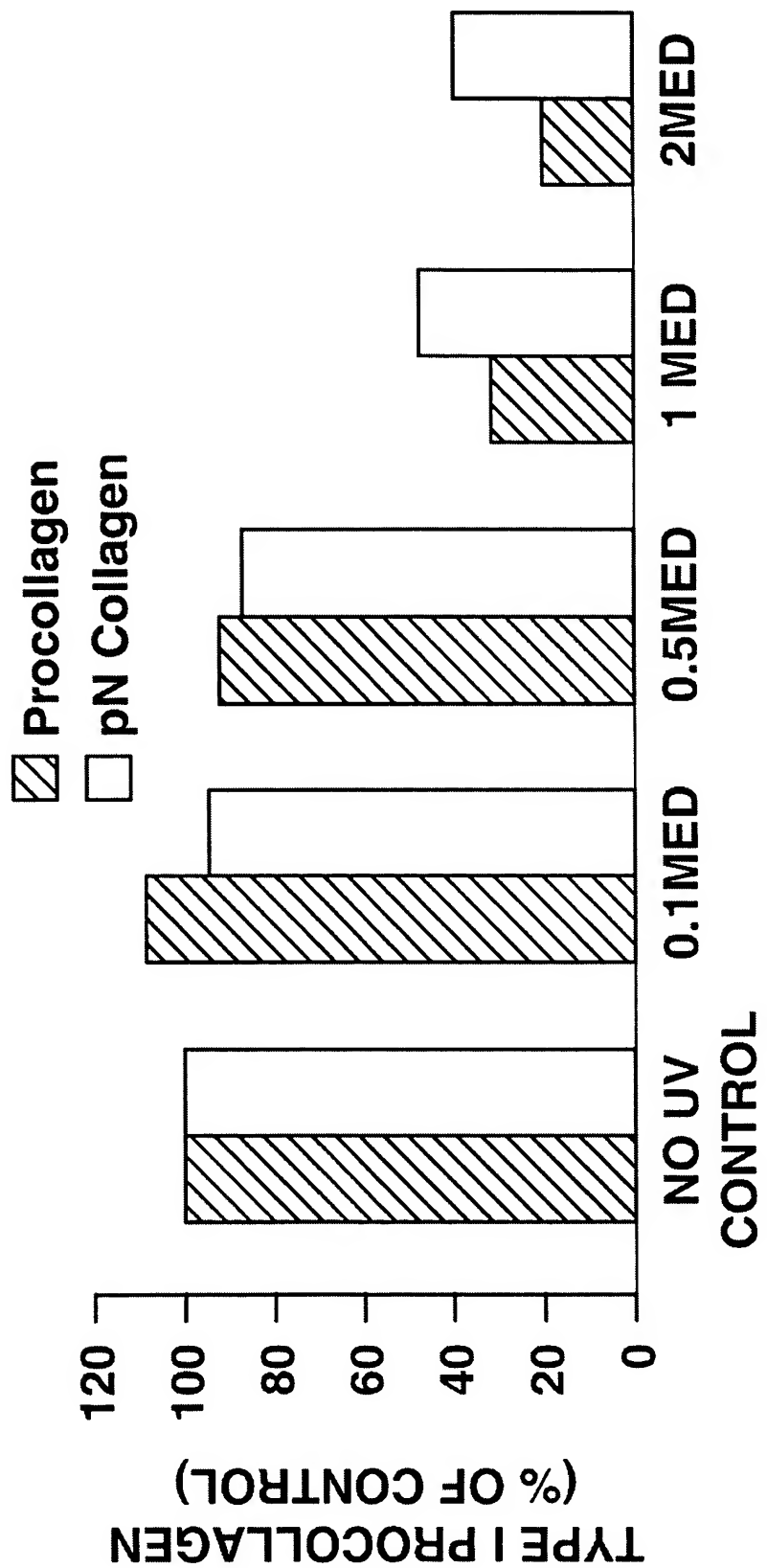


Figure 19

**cJUN MEDIATES REDUCTION OF COLLAGEN
GENE EXPRESSION IN HUMAN SKIN FIBROBLASTS**

